

AMENDMENTS

Please amend the claims and add new claims as follows:

Claims 1-73. (canceled)

Claim 74. (new) A system that integrates a remote auction audience with an onsite auction audience within a traditional-style, live auction while leaving an auctioneer in control of the auction event, the system comprising:

a clerk system operable to process auction bids from one or more onsite auction bidders and remote auction bidders for an item being auctioned at a live auction site;

a bid system operable to:

transmit to one or more remote auction bidders information pertaining to the item being auctioned,

receive auction bids from the one or more remote auction bidders for the item being auctioned; and

transmit to the one or more remote auction bidders information regarding the acceptance and rejection of the onsite and remote auction bids; and

the clerk system and the bid system being event-driven systems operating subject to the occurrence of non-time based events, the non-time based events occurring under the direction of the auctioneer, whereby the auctioneer manages the psychology and the pace of the auction.

Claim 75. (new) The system of claim 74, further comprising a data mining system for processing and analyzing a history of onsite and remote auction bids for the item being auctioned.

Claim 76. (new) A system that integrates a remote auction audience with an onsite auction audience for a traditional-style, live auction, while leaving an auctioneer in control of the auction event, the system comprising:

an audio system that is operable to capture and transmit live audio data from a live auction site to one or more remote auction bidders each operating a bidding device;

the bidding device being operable to receive the live audio data from the audio system, receive information pertaining to an item being auction at the live auction site and to transmit a remote auction bid for the item being auctioned;

a clerk system operable to process auction bids from one or more onsite auction bidders and remote auction bidders for the item being auctioned;

a bid system operable to:

transmit to the one or more remote auction bidders information pertaining to the item being auctioned;

receive auction bids from the one or more remote auction bidders for the item being auctioned; and

transmit to the one or more remote auction bidders information regarding the acceptance and rejection of the onsite and remote auction bids; and

the clerk system and the bid system being event-driven systems operating subject to the occurrence of non-time based events, the non-time based events occurring under the direction of the auctioneer, whereby the auctioneer manages the psychology and the pace of the auction.

Claim 77. (new) A system that integrates a remote auction audience with an onsite auction audience for a traditional-style, live auction, while leaving an auctioneer in control of the auction event, the system comprising:

a video system that is operable to transmit live video data from a live auction site to one or more remote auction bidders each operating a bidding device;

the bidding device being operable to receive the live video data from the video system, receive information pertaining to an item being auctioned at the live auction site and to transmit a remote auction bid for the item being auctioned;

a clerk system operable to process auction bids from one or more onsite auction bidders and remote auction bidders for the item being auctioned;

a bid system operable to:

transmit to the one or more remote auction bidders information regarding the item being auctioned;

receive auction bids from the one or more remote auction bidders for the item being auctioned; and

transmit to the one or more remote auction bidders information regarding the acceptance and rejection of the onsite and remote auction bids; and the clerk system and the bid system being event-driven systems operating subject to the occurrence of non-time based events, the non-time based events occurring under the direction of the auctioneer, whereby the auctioneer manages the psychology and the pace of the auction.

Claim 78. (new) A method for integrating a remote auction audience with an onsite auction audience at a traditional-style, live auction while leaving an auctioneer in control of the auction event, the method comprising the steps of:

transmitting to one or more remote auction bidders information about an item being auctioned at the live auction site;

receiving one or more auction bids from the one or more remote auction bidders for the item being auctioned;

processing auction bids from one or more onsite auction bidders and remote auction bidders for the item being auctioned;

accepting an auction bid, the auction bid being accepted under the discretionary control of the auctioneer and the accepted auction bid is selected from a plurality of onsite auction bids and remote auction bids; and

transmitting information regarding the acceptance and rejection of the onsite and remote auction bids to at least one remote auction bidder, whereby the auctioneer manages the acceptance and rejection of bids, the pace of the auction and the psychology of the auction.

Claim 79. (new) The method of claim 78, further comprising the steps of processing and analyzing a live auction's on-site and remote auction bid history for the item auctioned and granting access to the auction bid history.

Claim 80. (new) A method for integrating a remote auction audience with an onsite auction audience at a traditional-style, live auction while leaving an auctioneer in control of the auction event, comprising the steps of:

capturing live audio data at a live auction;

streaming the captured live audio data to one or more remote auction bidders, each remote auction bidder operating a bidding device, enabling remote auction

bidders to hear the auctioneer's auction chant and enabling the auctioneer to communicate with both the onsite and remote auction bidders, the live audio being received along with the reception of information regarding an item being auctioned at the live auction site and information regarding the acceptance and rejection of onsite and remote auction bids over an IP network, the bidding device being operable to receive and transmit auction bids for the item being auctioned;

transmitting to the one or more remote auction bidders information regarding the item being auctioned;

receiving auction bids from the one or more remote auction bidders for the item being auctioned;

processing auction bids from the one or more onsite auction bidders and remote auction bidders for the item being auctioned;

accepting an auction bid, the auction bid being accepted under the discretionary control of the auctioneer and the accepted auction bid is selected from a plurality of onsite auction bids and remote auction bids; and

transmitting information regarding the acceptance and rejection of the onsite and remote auction bids to at least one remote bidding device, whereby the auctioneer manages the acceptance and rejection of bids, the pace of the auction and the psychology of the auction.

Claim 81. (new) A method for integrating a remote auction audience with an onsite auction audience at a traditional-style, live auction while leaving an auctioneer in control of the auction event, the method comprising the steps of:

capturing live video data from a live auction;

streaming the captured live video data to one or more remote auction bidders, each remote auction bidder operating a bidding device, enabling remote auction bidders to view real-time video from the live auction site and enabling the auctioneer to communicate with both the onsite and remote auction bidders, the live video being received along with the reception of information regarding an item being auctioned at the live auction site and information regarding the acceptance and rejection of onsite and remote auction bids over an IP network, the bidding device being operable to receive and transmit auction bids for the item being auctioned;

transmitting to the one or more remote auction bidders information regarding the item being auctioned;

receiving auction bids from the one or more remote auction bidders for the item being auctioned;

processing auction bids from the one or more onsite auction bidders and from remote auction bidders for the item being auctioned;

accepting an auction bid, the auction bid being accepted under the discretionary control of the auctioneer and the accepted auction bid is selected from a plurality of onsite auction bids and remote auction bids; and

transmitting information regarding the acceptance and rejection of the onsite and remote auction bids to at least one remote bidding device, whereby the auctioneer manages the acceptance and rejection of bids, the pace of the auction and the psychology of the auction.

Claim 82. (new) A method for integrating a remote auction audience with an onsite auction audience at a traditional-style, live auction while leaving an auctioneer in control of the auction event, comprising the steps of:

capturing live audio and video data at a live auction;

streaming the captured live audio and video data to one or more remote auction bidders, each remote auction bidder operating a bidding device, enabling remote auction bidders to hear the auctioneer's auction chant and view real-time video from the live auction site, the live audio and video being received along with the reception of information regarding the an item being auctioned at the live auction site and information regarding acceptance and rejection of onsite and remote auction bids over an IP network, the bidding device being operable to receive and transmit auction bids for the item being auctioned;

transmitting to the one or more remote auction bidders information regarding the item being auctioned;

receiving auction bids from the one ore more remote auction bidders for the item being auctioned;

processing auction bids from one or more onsite auction bidders and remote auction bidders for the item being auctioned at the live auction site;

accepting an auction bid, the auction bid being accepted under the discretionary control of the auctioneer and the accepted auction bid is selected from a plurality of onsite auction bids and remote auction bids; and

transmitting information regarding the acceptance and rejection of the onsite and remote auction bids to at least one remote bidding device, whereby the auctioneer manages the acceptance and rejection of bids, the pace of the auction and the psychology of the auction.

D) Claim 83. (new) The method of claim 82 further comprising the step of degrading service upon determination of a network packet loss by initially stopping the video stream, and upon continued packet loss, stopping the audio stream to ensure optimal auction bidding performance.

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